

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in this application:

Listing of Claims:

1. (Previously presented) A processor-implemented method of routing an object through a workflow system, comprising:
 - parsing the object into portions that are likely to follow different workflow paths;
 - examining information and an organizational structure contained in each parsed portion;
 - based on examined information and organizational structure, determining an appropriate destination for the object at a lowest possible granularity level within the organizational structure; and
 - routing the object to the appropriate destination.
2. (Original) The method of claim 1, further including examining external information, if any, related to each parsed portion, to further determine the lowest possible granularity level of the object destination.
3. (Original) The method of claim 2, further including examining a set of business rules, if any, contained in each parsed portion and related to the organizational structure, to further determine the lowest possible granularity level of the object destination.

4. (Original) The method of claim 3, wherein parsing the object into portions includes parsing the object into subsets of information.

5. (Original) The method of claim 3, wherein the subsets of information include customer information.

6. (Currently amended) The method of claim 3, wherein the subsets of information include customer credit information.

7. (Original) The method of claim 3, wherein the subsets of information include country information.

8. (Original) The method of claim 3, wherein the object includes an intermediate document.

9. (Original) The method of claim 3, wherein the object includes a transactional document.

10. (Original) The method of claim 3, wherein the organization structure includes an organizational hierarchy.

11. (Original) The method of claim 3, wherein the set of business rules includes specific routing rules.

12. (Previously presented) A computer program product having executable codes stored on a computer-usable medium for routing an object through a workflow system, comprising:

- a first set of instructions for parsing the object into portions that are likely to follow different workflow paths;

- a second set of instructions for examining information and an organizational structure contained in each parsed portion;

- a third set of instructions for determining an appropriate destination for the object at a lowest possible granularity level within the organizational structure, based on examined information and organizational structure; and

- a fourth set of instruction codes for routing the object to the appropriate destination.

13 – 22. (Canceled)

23. (Previously presented) A processor-implemented system for routing an object through a workflow system, comprising:

- means for parsing the object into portions that are likely to follow different workflow paths;

- means for examining information and an organizational structure contained in each parsed portion; and

- means for determining an appropriate destination for the object at a lowest possible granularity level within the organizational structure, based on the information and the organizational structure; and

- means for routing the object to the appropriate destination.

. 24. (Original) The system of claim 23, wherein the examining means includes instructions for examining external information and a set of business rules related to each parsed portion, to further determine the lowest possible granularity level of the object destination.